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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: D. Gregory More Docket: 102175-200
Amitava Datta
Peter G. Amos
Serial No.: 10/002,684 Art Unit: 3626
Filed: October 24, 2001 Examiner: N/A
Assignee: The Advanced Products Company Conf. No.: 4640
Title: HIGH TEMPERATURE METALLIC SEAL

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Certificate of Mailing

Date of Deposit: October 10, 2002

I hereby certify under 37 CFR 1.8(a) that this correspondence (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed to Commissioner for Patents, Washington, DC 20231.

Signed: KmGree

Name: Karen M. G: II

INFORMATION DISCLOSURE STATEMENT TRANSMITTAL

Commissioner for Patents
Washington, DC 20231

Dear Sir:

Applicant wishes to make of record the items on attached PTO-1449 Form.

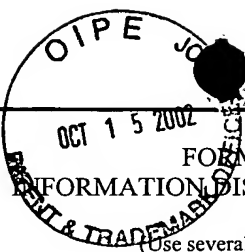
The undersigned represents that the closest art of which he is presently aware has been cited herein and understands that this statement shall not be construed as representation that no better art exists or that a thorough patentability search has been made.

Date: 10/8/02

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Respectfully submitted,

William B. Slate
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Attorney for Applicant
Reg. No.: 37,238



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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Docket Number (Optional): 102275-200		Serial Number: 10/002,684	
				Applicants: D. Gregory More, et al.			
				Filing Date: October 24, 2001		Group Art Unit: 3626	
U.S. PATENT DOCUMENTS							
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	DATE	
	5,433,370	07/1995	Halling	228	155		
	6,299,178	10/2001	Halling	277	654		
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION YES NO		
OTHER DOCUMENTS							
	Data Sheet: WASPALOY™ Alloy, Haynes International, Inc., 1995						
	Data Sheet: Haynes ® R-41 Alloy, Haynes International, Inc., 1992						
	Data Sheet: Haynes™ 230™ Alloy, Haynes International, Inc., 1998						
	Aerospace Materials Specification 5545A, Society of Automotive Engineers, Inc., Warrendale, PA, July, 1978						
	INCONEL alloy 718, Inco Alloys International, Huntington, WV, 1992						
	Haynes ® and Hastelloy ® High Performance Alloys, Haynes International, Inc., 2000						
	K. Harris et al, "Directionally Solidified and Single-Crystal Superalloys," Metals Handbook, 10 th Edition, Vol. 1, pp. 995-1006, ASM International, Materials Park, OH, 1995						
	Data Sheet: MA 754 Alloy, Special Metals Corporation, 2000						
	"Dispersion-Strengthened High-Temperature Materials", Plansee AG, Tirol, Austria, 1998						
	ASTM Standard E-328-86, "Standard Test Methods for Stress Relaxation for Materials and Structures", American Society for Testing and Materials, West Conshohocken, PA, 1996						
EXAMINER				DATE CONSIDERED			

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